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POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION

REGION VI 9x0987490

IOTE:	The initial identification of a potential site or incident should not be interpreted as a finding of illegal activities.
	actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardon
	and Danners Oviter to determine if a homestory waste madelon actually eviets

ity or confirmation that an us Waste Site Enforcement

A SITE NAME Central International Corp. Sandune Plant (Site 59)	B. STREET (or other Identification) 2 miles North On FM 1011 from Highway 146			
c. cmy Liberty 7x0987990280	d. State TX	E. ZIP CODE 77575	F. COUNTY NAME Liberty	
G. OWNER / OPERATOR (If known) 1. Name Unknown			2. TELEPHONE NUMBER (409) 336-7244	
H. TYPE OF OWNERSHIP (if known)				

3. COUNTY

5. PRIVATE

6. UNKNOWN

1. SITE DESCRIPTION

Latitude: 30° 07' 07" North and Longitude: 94° 46' 26" West

The facility is an alleged agricultural chemicals producer. The plant is secure with a fence and an unmanned gate.

J. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.) 1982 Aerial photograph and windshield survey

K. DATE IDENTIFIED (mo., day & yr.) March 28, 1990

L. SUMMARY OF POTENTIAL OR KNOWN PROBLEM

The aerial photograph notes spillage that flows into a wetland type area west of the site. Due to limited access, FIT did not see the spillage. The waste type is unknown. Drainage would flow into Josie Bayou south of the plant. The plant appears to be 8 to 10 acres.

M. PREPARER INFORMATION

Pam Fetzer, FIT Geologist, EPA Region VI ICF Technology

2. TÉLÉPHONE NUMBER (214) 744-1641 3. DATE (mo., day & yr.) April 5, 1990

EPA Form 2070-8 (5-80)



SUPERFUND FILE

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